



Servo Stabilizer

Home » 5 KVA Air Cooled Servo Stabilizer Single Phase

ightarrow 6 KVA Air Cooled Servo Stabilizer Three Phase (6kva-air-cooled-servo-stabilizer-three-, phase.html) (tel:+9]O KVA Air Cooled Servo Stabilizer Three Phase (10kva-air-cooled-servo-stabilizer-three-981**pbgsedeml)** phone= l am → 15 KVA Air Cooled Servo Stabilizer Three Phase (15kva-air-cooled-servo-stabilizer-threevisiting your phase.html) website www.ar → 20 KVA Air Cooled Servo Stabilizer Three Phase (20kva-air-cooled-servo-stabilizer-threephase.html) → 25 KVA Air Cooled Servo Stabilizer Three Phase (25kva-air-cooled-servo-stabilizer-threephase.html) ightarrow 30 KVA Air Cooled Servo Stabilizer Three Phase (30kva-air-cooled-servo-stabilizer-threephase.html)

- → 40 KVA Air Cooled Servo Stabilizer Three Phase (40kva-air-cooled-servo-stabilizer-three-phase.html)
- → 50 KVA Air Cooled Servo Stabilizer Three Phase (50kva-air-cooled-servo-stabilizer-three-phase.html)
- → 5 KVA Air Cooled Servo Stabilizer Single Phase (5kva-air-cooled-servo-stabilizer-single-phase.html)
- → 7.5 KVA Air Cooled Servo Stabilizer Single Phase (7.5kva-air-cooled-servo-stabilizer-single-phase.html)
- → 10 KVA Air Cooled Servo Stabilizer Single Phase (10kva-air-cooled-servo-stabilizer-single-phase.html)
- → 15 KVA Air Cooled Servo Stabilizer Single Phase (15kva-air-cooled-servo-stabilizer-single-phase.html)





5 KVA AIR COOLED SERVO website
www.ar
STABILIZER SINGLE PHASE

Technical Specifications

Technical Characteristics	Single Phase	Three Phase	

Ratings Available	1 KVA to 20 KVA	6 KVA to 2500 KVA
Input Voltage Range Options	195 V - 280 V AC	340 V - 480 V AC
	170 V - 270 V AC	300 V - 470 V AC
	155 V - 270 V AC	270 V - 460 V AC
	140 V - 260 V AC	240 V - 460 V AC
	110 V - 260 V AC	190 V - 460 V AC
	90 V - 260 V AC	155 V - 450 V AC
Output Voltage	230 V + - 1 %	380/400/415 V + - 1 %
Output Adjustment	220 - 240 V AC	380 - 415 V AC
Cotput Regulations	± 1%	± 1%
(tel.TVS)e	NA	Unbalanced Type(https:
Insulation	Class B/Class F	phone: I am visiting
Vector Group	Single Phase	Star / Star , 3 Phase + Neutral website
Frequency Hz	47 Hz -53 Hz	47 Hz -53 Hz
Nature of Cooling	Air Cooled Servo Stabilizer Oil Cooled Servo Stabilizer	
Construction	Variable Auto Transformer + Buck Boost Transformer + Servo Motor	

7.4.6.114	tile voltage Gtabilizer manufacturer in Norda		
Effect of Power Factor	Nil		
Wave Form Distortion	Nil		
Control Circuit	Micro controller based		
Response Time	10 ms or As per IS 9815 Standards		
Voltage Correction Rate for Air Cooled Servo Stabilizer	15 -20 Volts / Sec		
Voltage Correction Rate for Oil Cooled Servo Stabilizer	8 -12 Volts / Sec		
Metering	Digital Display or Analogue Display		
General Efficiency of our Servo Stabilizer	Better than 96 % or As per IS 9815 Standards		
Ampient Temperature	0 - 55 Degree C	2	
el:+9]. Optional Protection 311051608)	Under / Over Voltage Cut off Protection	(https: phone	
	Overload / Short Circuit Protection	I am visiting	
	Manual Bypass – Changeover	your websit www.a	
	Surge Protection using SPD, Class C	,,,,,,,	
	Single Phase Prevention		



In 20 years, Apex Power Systems has grown into a reputed organization providing uninterrupted power supply for data centers, banks and commercial units and healthcare and industrial sectors.

Our Products

- » Servo Voltage Stabilizer (servo-voltage-stabilizer.html)
- » Isolation Transformer 15 KVA (isolation-transformer-15kva.html)
- » Isolation Transformer 1 KVA (isolation-transformer-1kva.html)
- » Online Ups (online-ups.html)

Sales/Service

» Servo Stabilizer in Dehradun (servo-stabilizer-dehradun.html)

Servo Stabilizer in Lucknow (servo-stabilizer-lucknow.html)

vo Stabilizer in Raipur (servo-stabilizer-raipur.html)

(tolseNo Stabilizer in Meerut (servo-stabilizer-meerut.html) 9811051608)



(https:/ phone= I am visiting your website www.ar